FILE NOTATIONS		
Entered in NID File	Checked by Chief	RLS
Enric J On S R Sheet	Copy NID to Field Office	
Location Map Pinned	Approval Letter	
Card Indexed	Disapproval Letter	***************************************
WR for State or Fee Land	•	
COMPLETION DATA:	and the same of th	
Bate Well Completed 3-10-60	Location Inspected	***************************************
6W WW †A.,	Bond released	
6W 08 PA.L	State of Fee Land	\$1100-1100-1100-1100-1100-1100-1100-110
Loas	FILED	
Briller's Log 3-28-60		
Electric Logs (No.)		
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Lat Mi-L Soi	nisaaaaaaaa Oihersaaaaaaaaaa	

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	(April 1952)			
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

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Allottee			
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Lease No	L		

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NOTICE OF INTENTION TO DRILL		1 1		WATER SHUT-OFF	
NOTICE OF INTENTION TO CHAN NOTICE OF INTENTION TO TEST		1 1		SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO REDA				ALTERING CASING REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOO		l li	EQUENT REPORT OF		
NOTICE OF INTENTION TO PULL	OR ALTER CASING	} 		STORY	
NOTICE OF INTENTION TO ABAN	IDON WELL		/		
No. 186649 (INI	DICATE ABOVE BY CHECK N	ARK NATURE OF	REPORT, NOTICE, OR	OTHER DATA)	
Sarpe "As ress		Jan	15,	1960	, Ŧ }
Well No.	s located 660 ft	from INL	ne and 1980	ft. from W line of	85
		(C)	ric und	W mic or	occ,
NE/4 NE/4 200,					
(M Sec. and Sec. No.)	(Twp.)	(Range)	(Me	ridian)	
(Field)	(Co	unty or Subdivisio	(n)	(State or Territory)	
			A o .	••	
The elevation of the den	rick floor above sea	a level is	ft.		
and the state of	DE	TAILS OF	WORK	* *	
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State names of and expected depo	ths to objective sands; she ing points, an	w sizes, weights,		casings; indicate mudding CASIDS FROM	ng jobs, cemer
(State names of and expected dept. 17.1. 17.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	ths to objective sands; she	w sizes, weights,	and lengths of propo	cAS THE FROM	RAMA
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(State names of and expected depity) POHING TON Creek	the to objective sands; she ing points, and	w alzes, weights, right view 1	and lengths of propo	CASING PROS	ng jobs, cemen BANAA E TO 50
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(State names of and expected dept TVB PORMATICAL Creek	the to objective sands; she ing points, and in	w sizes, weights, rick trans	and lengths of propo	CASING PROS	ng jobs, cemer PANA 10 50 30
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Creek 8001	13-3/8° 8-3/8° 5-1/2°	144 244 144	and lengths of proposed work) Blow Blow Mont	CASTNO PROS 201 A1 201 1500 5200	10 50 30

SAN JUAN COUNTY, UTAH Scale I" = 2000'

This is to certify that the courses, distances and objects reflected on the plat to which this certificate is affixed were observed and compiled under my supervision and, according to my best knowledge and belief, are true and correct.

Division Civil Engineer

TEXACO Inc.

Registered Professional Engineer - State of Texas

January 18, 1960

Texaco, Inc. P. O. Box 3009 Midland, Texas

Attention: J. J. Veltun,

Division Civil Engineer

Centlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Navajo Tribe V-2, which is to be located 660 fact from the north line and 1980 fact from the west line of Section 25, Township 41 South, Range 20 East, SLEM, San Juan County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well is not spudded in within said period.

Yours very truly,

OIL & GAS COMSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CEF: co

cc: P. T. McGrath, Dist. Eng. U. S. Geological Survey Farmington, New Mexico

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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N-	14-20-603-4163

OTICE OF INTENTION TO DRILL	SUBSEC	UENT REPORT OF WATER SHUT-OFF	X
OTICE OF INTENTION TO CHANGE PLANS	1 !!	UENT REPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST WATER SHUT-	-OFFSUBSEQ	SUBSEQUENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO REDRILL OR REPAI	R WELL SUBSEQ	UENT REPORT OF REDRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQ	UENT REPORT OF ABANDONMENT.	
OTICE OF INTENTION TO PULL OR ALTER CA	SUPPLEI	MENTARY WELL HISTORY.	
OTICE OF INTENTION TO ABANDON WELL		-	
(INDICATE ABOVE	BY CHECK MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	
		March 15	, 19 60 _
vajo Tribe "V" Il No is located	660 ft. from [N] line	and 1980 ft. from W line of	sec. 25
Bt of Sec. 25 4	1-8 20-E	SLM	•
	(Twp.) (Range)	(Meridian)	
Wildcat (Field)	(County or Subdivision)	(State or Territory)	
	DETAILS OF W	•	ng jobs, cemer
te names of and expected depths to objective ing sudded at 3:00 A.M.,	DETAILS OF We sands; show sizes, weights, ar points, and all other important Jamany 30, 190	ORK ad lengths of proposed casings; indicate mudding the proposed work) 50. ented 90 of 13-3/8" 0	
te names of and expected depths to objective ing	DETAILS OF We sands; show sizes, weights, ar points, and all other important Jamany 30, 190	ORK ad lengths of proposed casings; indicate muddir at proposed work)	
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sudded at 3:00 A.M., sudded at 3:00 A.M., sulded 17-1/4" hole to 150 sacks sulded 11" hole to 150 sacks	DETAILS OF Ware stands; show sizes, weights, ar points, and all other important. Jamuary 30, 190 o 102' and common of common to the common to	ORK ad lengths of proposed casings; indicate muddin the proposed work) 60. ented 90' of 13-3/8" of ement circulated. ed 1490' of 8-5/8" o.D. Coment circulated.	.D. casis
rudded at 3:00 A.M., rilled 17-1/4" hole to 150 sacks rilled 11" hole to 15; 1500' with 1000 sacks rilled 11" hole to 15; 1500' with 1000 sacks	DETAILS OF Ware stands; show sizes, weights, ar points, and all other important. Jamuary 30, 190 o 102' and common of common to the common to	ORK ad lengths of proposed casings; indicate muddin at proposed work) 60. ented 90' of 13-3/8" of ement circulated. ed 1490' of 8-5/8" O.D. Cement circulated. Tutes. Tested O.K.	.D. casis
rudded at 3:00 A.M., rilled 17-1/4" hole to 150 sacks rilled 11" hole to 150 sacks	DETAILS OF Ware sands; show sizes, weights, are points, and all other important. Jamuary 30, 190 o 102' and common of common of common to the common to th	ORK ad lengths of proposed casings; indicate muddin at proposed work) 60. ented 90' of 13-3/8" of ement circulated. ed 1490' of 8-5/8" O.D. Cement circulated. Tutes. Tested O.K.	.D. casis
added at 3:00 A.M., illed 17-1/4" hole to 15:100' with 150 sacks illed 11" hole to 15:1500' with 1000 sacks sing with 800% press understand that this plan of work must rempany TEXACO Inc.	DETAILS OF Ware sands; show sizes, weights, are points, and all other important. Jamuary 30, 190 o 102' and common of common of common to the common to th	ORK ad lengths of proposed casings; indicate muddin at proposed work) 60. ented 90' of 13-3/8" of ement circulated. ed 1490' of 8-5/8" O.D. Cement circulated. Tutes. Tested O.K.	.D. casi.

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(SUBMIT IN TRIPLICATE)

Budget Bureau No. 42-R359.4. Approval expires 12-31-60.

Indian Agency NAYA JO

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 14-20-603-4163

SUNDRY NOTICES AND REPORTS ON WELLS

SONDICI	NOTICES	AM	J KEI O	KIS OF	(WELLS	
NOTICE OF INTENTION TO DRILL			SUBSEQUENT RI	EPORT OF WATER	SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	LANS		SUBSEQUENT RI	EPORT OF SHOOT	ING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF.		SUBSEQUENT RI	EPORT OF ALTER	ING CASING	
NOTICE OF INTENTION TO REDRILL O	R REPAIR WELL		SUBSEQUENT RI	EPORT OF REDRII	LING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE		SUBSEQUENT RI	EPORT OF ABAND	ONMENT	
NOTICE OF INTENTION TO PULL OR A	LTER CASING		SUPPLEMENTAR	Y WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL	_ X_				
(INDICAT	E ABOVE BY CHECK MA	ARK NATU	ire of report, 1	NOTICE, OR OTHER	DATA)	*****
,		****	~~~~~~~	March 22		, 19. 60
avajo Tribe "V"						•
Vell No is loc	ated 660 ft.	from	N line and	1980ft. fr	om line of	sec. 25
NB; of Sec. 25	41-8 (Twp.)	20		SLM (Meridian)		
		-	nge)		CTA to	
Yildeat (Ffeld)			bdivision)		(State or Territory)	
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ne elevation of the derrick	tioor above sea	level	s toou It			
	DET	AILS	OF WORK	•		
tate names of and expected depths to	objective sands; show ing points, and s	v sizes, w all other	eights, and lengt important propo	hs of proposed cases	sings; indicate muddi	ng jobs, cement-
he proposed plugg	ing program	n fo	r this w	ell is s	s follows:	
to 1950', 35 in top of 8-5 a 4" pipe mar extending abo	from 4025' sack plug : /8" casing ker will be ve ground : confirm ve	rom To cer leve	3925', 5 1550' the well mented i	o sack point of the sack will be sack will be sack will be sack will be sack with the	olug from 2 and 15 sac .1 be cut o hole with	k plug ff and
I understand that this plan of work		•	_		re operations may be	commenced,
ompany TEXACO Inc.						
ddress P. O. Box 8	17			<i>a</i> ;	,	
Farmington,	New Mexic	<u>o</u>	E	By C.H.	meloch	·
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

_	Budget Bureau No. 42–R359.4. Approval expires 12–31–60.
	Indian Agency Nevajo
	; <u></u>
	Allottee
	Loase No.14-20-603-4163

	ICES AND REPORTS ON WELLS	•
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO REDRILL OR REPAIR W		, ,
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NOTICE OF INTENTION TO PULL OR ALTER CASING		
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
Innen da Mandha Herit	Merch 23	, 19 50
avajo Tribe "V"	e (Ni)	
Vell No. 2 is located 55	50 ft. from line and 1980 ft. from line	of sec. 25
NEt of Sec. 25 41-		
(% Sec. and Sec. No.) (Tw)	wp.) (Range) (Meridian)	
(Field)	(County or Subdivision) (State or Territor	(Ā)
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fter drilling well to a ny commercial production Spotted 150 sack on plug from 4025' to 35 sack plug from 1 of 8-5/8" casing.	total depth of 5176' without end on, well was plugged and abandoned ment plug from 5176' to 4750', 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Gut off well head and communed 4' ole with 8' extending above ground above ground	countering as follows
fter drilling well to a ny commercial production Spotted 150 mack on plug from 4025' to	on, well was plugged and abandoned ment plug from 5176' to 4750', 3 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Out off well head and cemented 4'	countering as follows
fter drilling well to a ny commercial production Spotted 150 sack on plug from 4025' to 35 sack plug from 1 of 8-5/8" casing.	on, well was plugged and abandoned ment plug from 5176' to 4750', 3 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Out off well head and cemented 4'	countering as follows
fter drilling well to a ny commercial production Spotted 150 sack on plug from 4025' to 35 sack plug from 1 of 8-5/8" casing.	on, well was plugged and abandoned ment plug from 5176' to 4750', 3 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Out off well head and cemented 4'	countering as follows
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Spotted 150 sack or plug from 4025' to 35 sack plug from 1 of 8-5/8" casing. Beack of the sack plug from 1 of 8-5/8" casing. Beacker in top of how the sack plug from 1 of 1	on, well was plugged and abandoned ament plug from 5176' to 4750', 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Out off well head and cemented 4' ole with 4' extending above ground	countering as follows
Spotted 150 sack on plug from 4025' to 35 sack plug from 4025' to 35 sack plug from 1 of 8-5/8" casing. Barker in top of how the same of	ement plug from 5176' to 4750', 3: 3925', 50 sack plug from 2000' to 1550' to 1450' and 15 sack plug is Cut off well head and cemented 4' ole with 4' extending above ground we approval in writing by the Geological Survey before operations may	countering as follows

ON S

P

U. S. LAND OFFICE 17-20-503-7103
SERIAL NUMBER TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company TEACO Inc. Address BOX 517, Farmington, N. M. Lessor or Tract Beynalo Tribe: V Field Mildest State Well No. 2 Sec. 25 Th. R. 20 Meridian Location 999 ft Stof R Line and 1924 t. E. Ounty Sun Juan The information given herewith is a complete and correct recorded the well and all work done thereon so far as can be determined from all available records. Signed Title Blat. Sup't. The summary on this page is for the condition of the well at above date. Commenced drilling January 39, 1999. Finished drilling BOTCH 9, 1999. No. 1, from Done 100 Meridian No. 2, from No. 3, from No. 3, from No. 4, from No. 4, from No. 2, from No. 4, from No	LOC	CATE WELL	. CORRECTLY								
Lessor or Tract 122 Levation 122 Le	Compa	nyT	EXACO In	c .		Addres	s Box	317,	Parmin	gton,	N. A.
Location 200 ft. S. of Line and 1.000 t. Experiment of Line of Section 20 ft. S. of Line and 1.000 t. Experiment of Line of Li	Lessor	or Tract.	Nevajo	Tribe	.A.,	Field	wil	dcat	State	Utal	1
Location 200 ft. S. of Line and 1.000 t. Experiment of Line of Section 20 ft. S. of Line and 1.000 t. Experiment of Line of Li	Well N	o. <u>Ž</u>	Sec. 25.	r ⁴¹ -SR	20-Mer	ridian	الغا	Cou	inty	ari Ju	an
The information given herewith is a complete and correct feeded of the well and all work done thereon so far as can be determined from all available records. Signed Date 1970, 24, 1960 Title 1981, 3up t. The summary on this page is for the condition of the well at above date. Commenced drilling January 30, 1960, Finished drilling 1970, 1960 OIL OR GAS SANDS OR ZONES No. 1, from 1970, 19	Location	on <u>660</u>	ft. \(\begin{cases} \text{Not} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Line aı	$_{ m ad}$ 198 ${ m Q_{t}}$	E. of	Line of	13 0 2	etion :	Eleva CDerrick	ation 4577
The summary on this page is for the condition of the well at above date. Commenced drilling January 30, 1950. Finished drilling Marci 9, 1950. OIL OR GAS SANDS OR ZONES (Denote gas by 0) No. 1, from 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	\mathbf{T}	ne informa	ation given h	erewith is	a complet ailable rec	te and correctords.	t record (f the w	ell and al	l work d	lone thereon
The summary on this page is for the condition of the well at above date. Commenced drilling January 30 , 1950. Finished drilling 10.00. OIL OR GAS SANDS OR ZONES (Denote gas by 6) No. 1, from 10.00. No. 2, from 10.00. No. 3, from 10.00. IMPORTANT WATER SANDS No. 1, from 10.00. No. 2, from 10.00. CASING RECORD Street Weight Inches per line was a subject to save a subject to sav	Date	Marc	n 24, 19	<u>60</u>			$/$ $_{\mathbf{T}_{\mathbf{i}}}$	tle	D	ist.	Sup't.
No. 1, from to to No. 5, from to No. 2, from to No. 2, from to No. 1, from to No. 2, from to No. 3, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No.	Tl	ne summa	ry on this pa	ge is for t	he conditie	on of the well		1.1			
No. 1, from to to No. 5, from to No. 2, from to No. 2, from to No. 1, from to No. 2, from to No. 3, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No.	Comm	enced drill	ling Ja	nuary	3 0, 19	Q. Finish	ed drillin	g	Aerc.	9	<u>19_60</u>
HISLORY OF OIL OR CAS WEFT 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the west 10-43004-5 n. r. correspond by sufficient to the first of the	No. 2, No. 1, No. 2, Size casing	from	Threads per inch	to I	CAS Amount	No. 4, No. 6, No. 4, No. 4, ING RECOR	SANDS from Cut and pu	illed from	Perfor	rated To—	Purpose
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used 3-3/1 102 150 in 11 in 12	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	s of the greaters for teasons for	itest importance r the work and	to have a us results.	omplete his	lory of the well ere-say change	Flease si made in	ate in det pe casing	all the date	s of redri ; and if a	lling, together ny casing was
Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used 3-3/1 102 150 initiation PLUGS AND ADAPTERS Heaving plug—Material Length Depth set					TORY D	FOIL OR	AS-WEI	- 4	-43094-2 8,	S. COVERNMEN	PAINTING OFFICE
Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used 3-3/1 102 150 initiative. PLUGS AND ADAPTERS Heaving plug—Material Length Depth set											
PLUGS AND ADAPTERS Heaving plug—Material Length Depth set				MUDD	ING ANI	CEMENTI	NG REC	ORD			
PLUGS AND ADAPTERS Heaving plug—Material Length Depth set		Where sc	t Numb	er sacks of ce	ment	Method used	Mud	gravity	An	nount of m	ud used
PLUGS AND ADAPTERS Heaving plug—Material Length Depth set	3-3/3	10	12	150		Miburto	3 %				
Heaving plug—Material Length Depth set	ن /رخ		X)	1400			i	••	-		
Heaving plug—Material Length Depth set									-		
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Adapters—Material Size								I	Depth set		- ABC
SHOOTING RECORD	Adapte	ers—Mate	rial	Liouiga		į					

			PLUGS AN	T) ADADTE			
Heaving plus	g-Material					Depth set	identi. 1647)
				C RECOR			
Size	Shell used	Explosive used		tity Date	Depth shot	Depth	cleaned out
Hono							
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Rotary tools	were used fro	m	feet to	3103 20 176fee	t. and from	feet	to for
						feet	
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			1150 MX	Put to on	dione P	eren 10	bandoned 1926
The pro	duction for th	e first 24 hour	s was	barrels	of fluid of whi	ch % wa	as oil; $$
emulsion;	water;	nd - % sedi	ments were	7 OK 154	Gravity, B	é	
If gas w	ell cu. ft. per	24 hours	(d) 41 11 11 11 11 11 11 11 11 11 11 11 11	Gallons ga	oline per 1.00	0 cu. ft. of gas	
Rock pr	essure, lbs. pe	r sq. in		7 T-1'5		ा ताल विश्व ा, र ा	
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Price	TOURS S	<u>ra araki, I</u>	Oriffer 1	en 53 <u></u>		bente1	Drille
O. H.	Lavenport	<u>; '``</u> , I	Priller	n 5	18 44 \$ 1 19		, Drille
		10.0 647.0		N RECOR	Darrie saf		•
FROM	out sake	Tor	AL FEET	OF THE	FOR	MOITAN	gr mg
104 % 505 1005 1500 2997 3330 4043 4439 4612 4920 5079 5091 Total D	1085 1500 2997 3330 4043 4043 4812 4920 5079 5091 5176		- 7000 0 16 N	Sand Sand Sand Sand Sand Sand Sand Sand	Shale Red Bed Shale Shale Lime & Lime & Lime & Chert Shale & Chert	ned and some	- N 10 - N 10 - N 10
	.E.O-	J.6.1	LVI EREA	e annual annual de l'albandand e l'albandand	£()W	KOEJEM	
			(OV	EB)			16-43094-4
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	1		FORMATION TOPS
F			Chinle 1090'
			Organ Rock 2186
	The state of the state of	<u> </u>	Hermosa 3965! Ismay 4802!
			Desert Creek 4966
			5170'
			res Pormation tops as per EL.
	756		- 2012年2月1日 - 17日本)
	A CONTRACTOR OF THE CONTRACTOR		TOTAL CONTROLE SIZE
			05 56 5 132' - 17-1/4"
			102° to 1500° 4° 11"
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Core #1,	4870 F to 48	7'. Mecovere	d 6-1/2', lime shale & chert.
Core #3	4960 to 50	O'. Recovered	d 50% limb & shale.
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tarengian	t telf: Re	Outside Tool open	4 hours with a weak blow of air f gas in drill pipe, 216' of
slightly	oil and gas	cut moderadio	105 tout salt water.
	1	1	2 hours with a fair blow of air
TOY DO WE	narces and di	ec.) mecovered	i Oh! Of heavy walk water not U"!!!
or, it it in a	mud. No sho	M OI OILEMBIE	SEES
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	be. A. Quer 24 1131	ates and died	""Recovered 55" of drilling mud
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. O. Box 959 Farmington, New Mexico

March 17, 1961

Mr. H. L. Coonts Utah Oil & Gas Conservation Commission Moab, Utah

Dear Harvey:

Listed below are abandoned wells on which you inquired as to the approval of.

Well	Approval date
Superior Navajo A-14-12 Miami No. C-1 Tohonadla Texaco Navajo 2-V Petroleum Inc. No. 1 Navajo	6-28-60 8-23-60 6-28-60 I
. coroleum inc. No. 1 Navajo	Not approved

Very truly yours,

Richard B. Krahl

Clare - The aleane wells have been P/A + localions approved. Four four num a compry off for your files.